

Chilli Penguin "Hungry Penguin" Eco Multifuel Oven Stove

<https://www.calonyradref.co.uk/chilli-penguin-hungry-penguin-oven-stove>

This stove does it all, it keeps you warm, cooks your dinner and boils your kettle for a coffee afterwards. It's ideal for canal boats, studios and homes where you don't want to be dependant on mains gas and electricity.



This is the original stove that began the business. The design has evolved over the years, but the fire box and oven remain almost identical. Our very first penguin will always be a bit special for us!

If you are trying to reduce your carbon footprint or your fuel bill, being able to heat and cook from the same fuel load makes a lot of sense.

If you want that smug feeling of warm toes and a hot pasty, we're with you all the way! It is a different experience to cooking with flick-a-switch power... but you're off grid and the stoves on anyway!

Cooking on a penguin

All our cooker models have an oven box and top plate (oven top surface). The Hungry Penguin comes out with a stainless steel oven bottom trivet, to put cooking dishes on. The oven

temperature can reach up to 300°C, but it will tick over comfortably between 140-180°C. You can fit a small saucepan and kettle on the top plate.

If you regularly use the top surface of the stove, there is an optional stainless steel top plate available, which sits on top of the stove. We offer two types of these. The top flue version has a “U” shaped cut out to sit around the flue. The rear flue version has no cut out. (If you want the rear flue version let us know at point of order, so we can remove the stove collar for you. Also ask your stockist for a “rear flue ready stove”).

There is a small vent hole at the rear of the oven box to allow cooking smells to escape up the flue. If you want any cooking inspiration look at our recipe page.

Extra Height Oven (Tall order)

The Hungry Penguin is also available with an extra height oven. This increases the internal oven height to a total of 200 mm. See the Hungry Penguin (tall order) page.

Ecodesign

In order to be an Ecodesign stove, a stove must be independently verified to meet stringent emission requirements. Particulates or PMs are the most commonly recognised of these measures. The maximum limit for these is 40 mg/m³. This stove achieves 33 mg/m³ burning wood and 12 mg/m³ burning smokeless fuel. All other measures are all listed in our technical details table below.

View full info, images & specifications at:

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